

9 server, information associated with the position to the mobile
10 communication device.

1 37. A method as in claim 36 wherein said mobile communication device comprises a
2 Satellite Positioning System (SPS) receiver and a wireless communication system.

1 38. A method as in claim 37 wherein said SPS receiver determines a plurality of
2 pseudoranges to a corresponding plurality of SPS satellites and said wireless
3 communication system transmits said plurality of pseudoranges for receipt by said location
4 server.

1 39. A method as in claim 38 wherein said location server transmits satellite information
2 to said mobile communication device and wherein said SPS receiver receives said satellite
3 information and determines said plurality of pseudoranges based on said satellite
4 information.

1 40. A method as in claim 38 wherein said location server receives said plurality of
2 pseudoranges and determines the position of said mobile communication device based on
3 said plurality of pseudoranges.

1 41. A method as in claim 36 wherein said web server receives, from said location
2 server, the position of said mobile communication device.

1 42. A method as in claim 41 wherein said web server initiates said request for said
2 position information in response to said request for information on the Internet from said
3 mobile communication device.

1 43. A method as in claim 42 wherein said web server and said location are part of the
2 same computer system.

1 44. A method as in claim 42 wherein said web server also functions as an application
2 server.

1 45. A method as in claim 42 wherein said information associated with the position
2 comprises location-based service information related to the position of said mobile
3 communication device.

1 46. A method as in claim 36 wherein said method is performed exclusively in said web
2 server.

1 47. A method for providing information associated with a location of a mobile
2 communication device, said method comprising:
3 receiving, at a location server, a request, from a web server, for a position
4 information of a mobile communication device, said request being initiated
5 by said web server after receiving a request for information on the Internet
6 from said mobile communication device;
7 transmitting from said location server to said web server a position of said mobile
8 communication device, wherein said location server uses the position to
9 provide information associated with the position to the mobile
10 communication device.

1 48. A method as in claim 47 wherein said method is performed by said location server.

1 49. A method as in claim 47 wherein said mobile communication device comprises a
2 Satellite Positioning System (SPS) receiver and a wireless communication system.

1 50. A method as in claim 49 wherein said SPS receiver determines a plurality of
2 pseudoranges to a corresponding plurality of SPS satellites and said wireless
3 communication system transmits said plurality of pseudoranges for receipt by said location
4 server.

1 51. A method as in claim 50 wherein said location server transmits satellite information
2 to said mobile communication device and wherein said SPS receiver receives said satellite
3 information and determines said plurality of pseudoranges based on said satellite
4 information.

1 52. A method as in claim 50 wherein said location server receives said plurality of
2 pseudoranges and determines the position of said mobile communication device based on
3 said plurality of pseudoranges.

1 53. A method as in claim 52 wherein said web server and said location are part of the
2 same computer system.

1 54. A method in a mobile communication device for providing information associated
2 with a location of said mobile communication device, said method comprising:
3 transmitting a request to a web server for information on the Internet, said web
4 server, in response to said request, causing a location server to determine a
5 position of said mobile communication device;